

Exhibit 9

Well Status and Condition Report

Finger Lakes LPG Storage, LLC

Reservoir Suitability Report

Exhibit 9

WELL STATUS AND CONDITION REPORT¹

Finger Lakes Gallery 1

Well 33

API No.: 31-097-52932-00-01

Ground elevation = ~681 feet Total Depth – 2,257 feet

Casing seat = 2,000 feet

Top of cavern = 2,013 feet

Top of rubble, bottom of existing cavern = 2,220 feet.

Status: Reentered for pressure testing. Completed With 8 5/8" casing cemented to surface, with 4 1/2" hanging tubing. Will be converted to LPG storage.

Well 43

API No.: 31-097-61199-00-01

Ground elevation = ~703 feet Total Depth – 2,314 feet

Casing seat = 2,123 feet

Top of cavern = 2,123 feet

Top of rubble, bottom of existing cavern = 2,314 feet.

Status: rework to use for monitoring well with possible use for product movement. 4" FJ installed cemented to surface

Well 34

API No.: 31-097-61190-00-01

Ground elevation = ~706 Total Depth – 2,383 feet

Casing seat = 2,212 feet

Top of cavern = 2,209 feet

Top of rubble, bottom of existing cavern = 2,383 feet.

Status: to be plugged and abandoned.

¹ See the well diagrams contained in Exhibit 10.

Well 44

API No.: 31-097-61200-00-01

Ground elevation = ~706 feet Total Depth – 2,423 feet

Casing seat = 2,270 feet

Top of cavern = 2,274 feet

Top of rubble, bottom of existing cavern = 2,423 feet.

Status: 6 5/8" liner cemented from 2120' to surface. For conversion to monitoring well with possible use for product movement. LPG storage brine well (Possible withdrawal only)

Finger Lakes Gallery 2

Well 58

API No.: 31-097-21467-00-01

Ground elevation = 814 feet Total Depth – 2,425 feet

Casing seat = 2,183 feet

Top of cavern = 2,150 feet

Top of rubble, bottom of existing cavern = 2,425 feet

Status: reopened in 2009; permit to convert from a stratigraphic well to brine well issued on March 4, 2010. 9 5/8" casing at 2,183 feet with 5 1/2" hanging tubing at 2420 feet.

Adjacent Well Information

Well 18

API No.: 31-097-51496

Ground elevation = 687 feet Total Depth – 2,494 feet

Casing seat = 588 feet

Top of cavern = TBD

Top of rubble, bottom of existing cavern = 2,494 feet

Status: P&A on 7/1/1977; drilling permit to re-open issued on January 19, 2010

Well 29

API No.: 31-097-03940

Ground elevation = 605 feet Total Depth – 2,694 feet

Casing seat = 2,684 feet

Top of cavern = Unknown

Top of rubble, bottom of existing cavern = Unknown

Status: P&A on 7/16/71

Well 52

API No.: 31-097-61208-00-01

Ground elevation = 687 feet Total Depth – original (1972) 2,782 feet; (2009)

Casing seat = 2,750 feet 2,697 feet

Top of cavern = Unknown

Top of rubble, bottom of existing cavern = Unknown

Status: P&A on 4/11/96; redrilled on 11/7/09 per DEC permit issued on November 6, 2009

Well 57

API No.: 31-097-12858-00-00

Ground elevation = 695 feet Total Depth – 2,764 feet

Casing seat = 2,770 feet

Top of cavern = TBD

Top of rubble, bottom of existing cavern = TBD

Status: P&A on 6/5/96; drilling permit to re-open issued on January 19, 2010